

This test checks that the explicit cast operator works correctly when casting to floating point types.

```
HAI 1.2
  I HAS A var
  I HAS A var2 ITZ 4
  I HAS A var3 ITZ 3.25
  I HAS A var4 ITZ "HAI MAUS"
  I HAS A var5 ITZ WIN
  VISIBLE SUM OF 0 AN NOT MAEK var A NUMBAR MKAY?
  VISIBLE SUM OF 0 AN NOT MAEK var2 A NUMBAR MKAY?
  VISIBLE SUM OF 0 AN NOT MAEK var3 A NUMBAR MKAY?
  VISIBLE SUM OF 0 AN NOT MAEK var4 A NUMBAR MKAY?
  VISIBLE SUM OF 0 AN NOT MAEK var5 A NUMBAR MKAY?
KTHXBAI
```

Output:

Error: invalid cast.